

FIG. 1

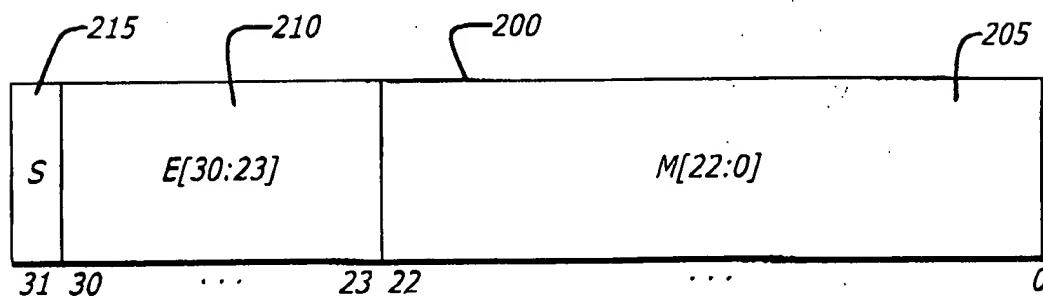
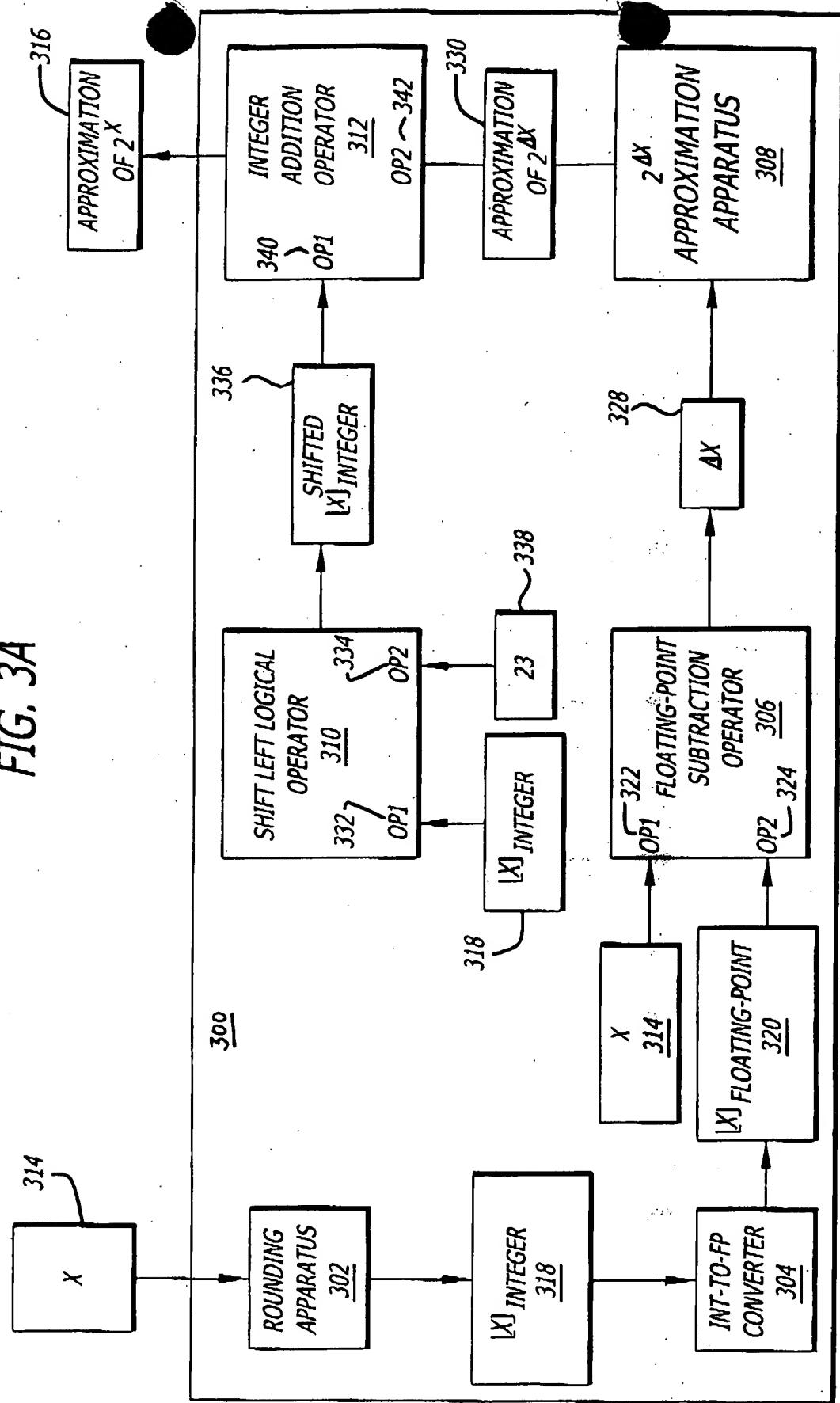


FIG. 2

FIG. 3A



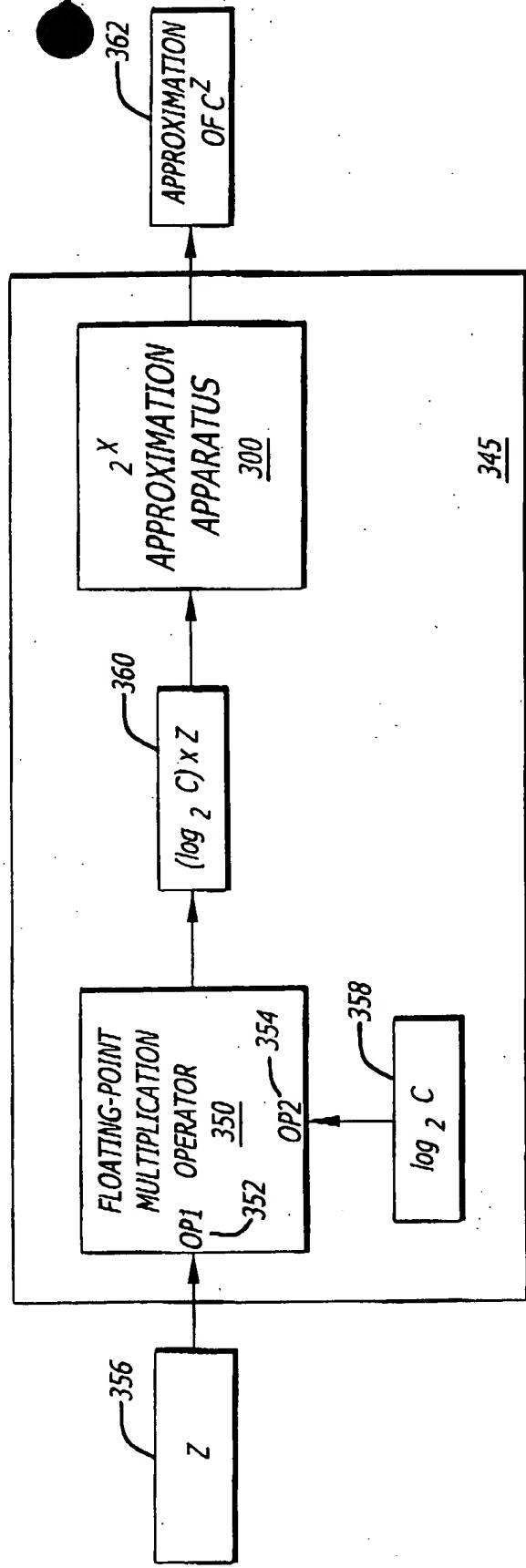


FIG. 3B

400

$\lfloor x \rfloor$ INTEGER $\overline{402}$	$\overline{404}$ ZERO(0)
31 30 ... 23 22	... 0

FIG. 4A

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410

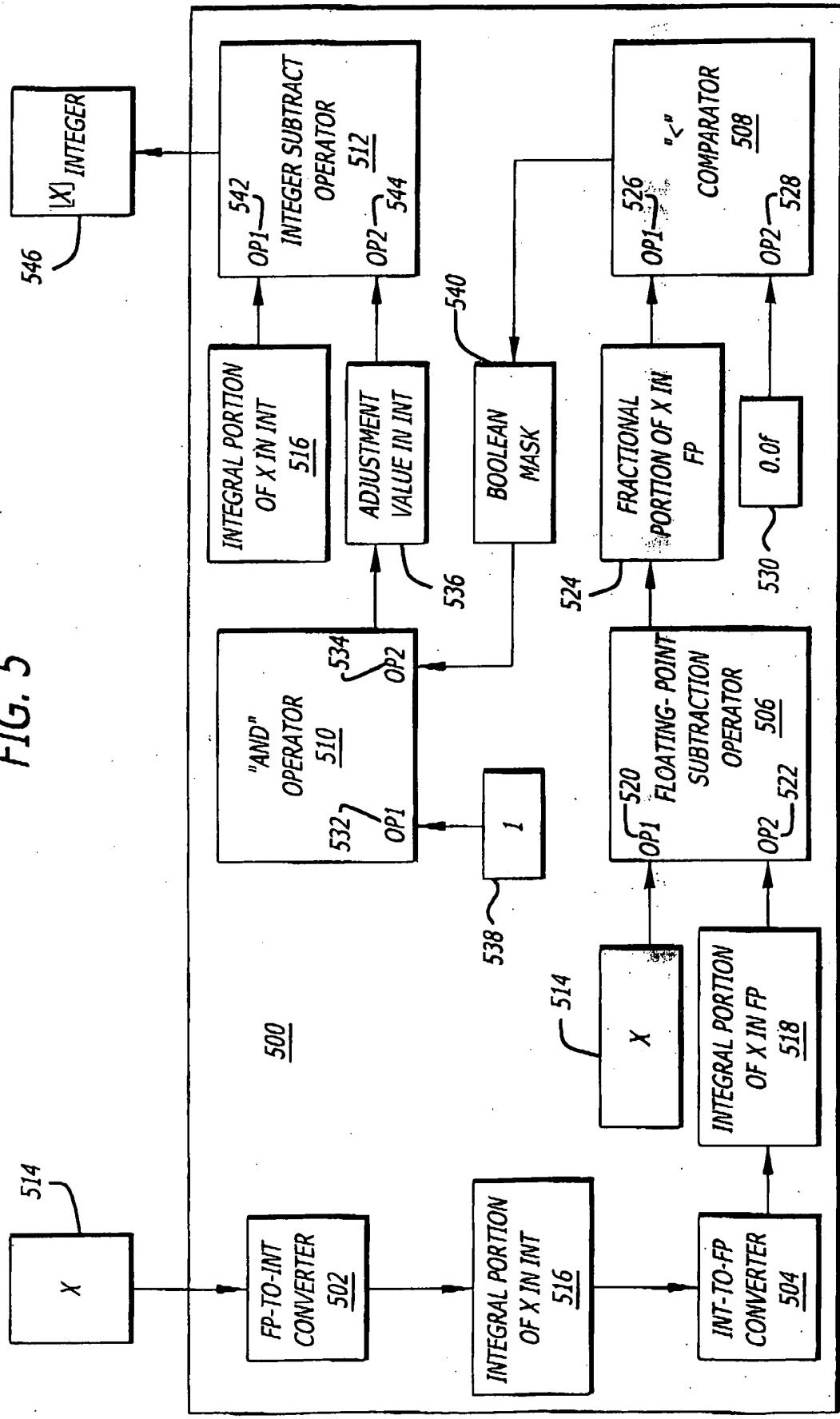
2

414

S	$\overline{412}$ EXONENT OF THE APPROXIMATION OF $2^{\Delta x}$	$\overline{414}$ MANTISSA OF THE APPROXIMATION OF $2^{\Delta x}$
31 30 ... 23 22	... 0	

FIG. 4B

FIG. 5



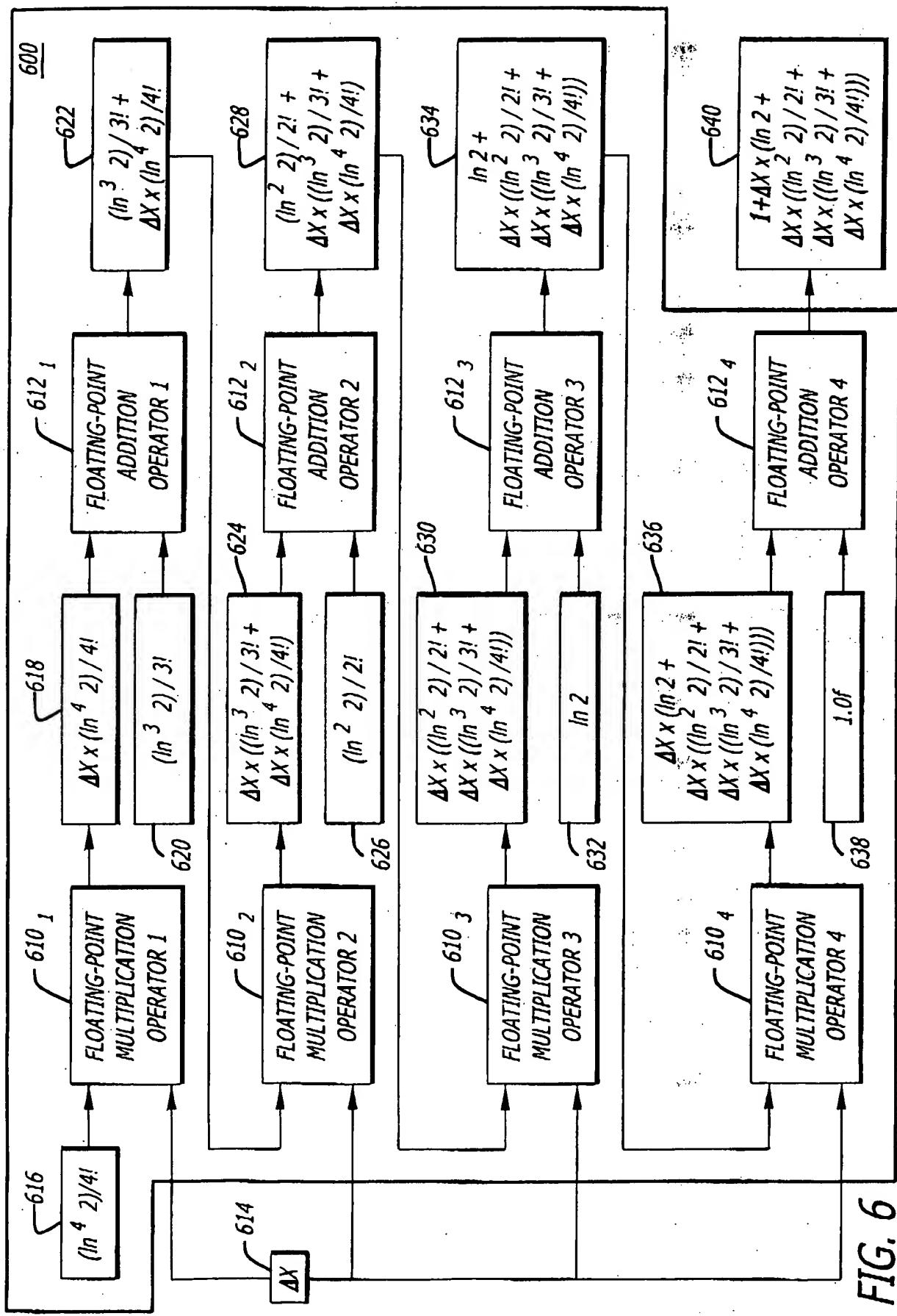


FIG. 6

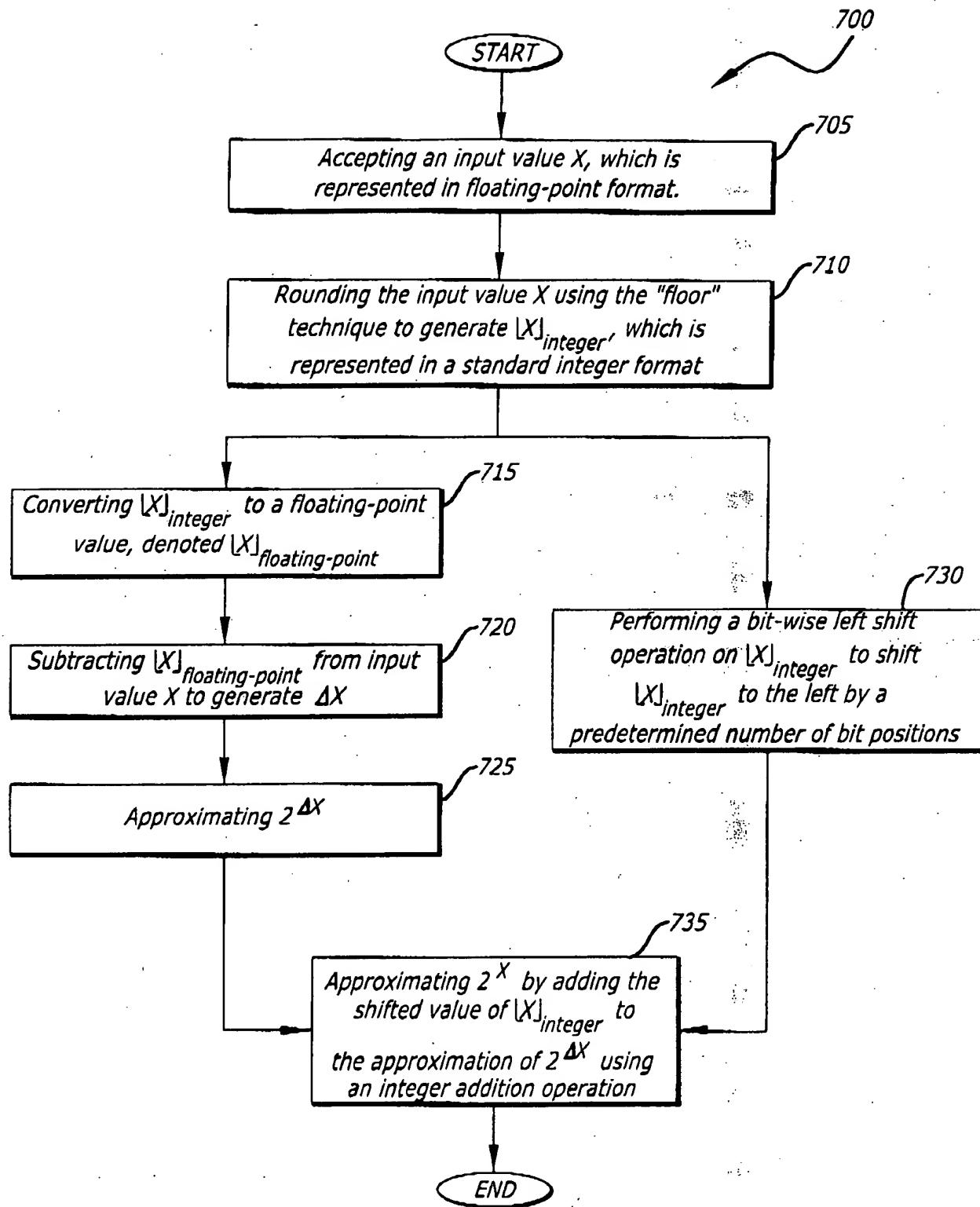


FIG. 7